

## EAST Search History

| Ref # | Hits | Search Query  | DBs                                      | Default Operator | Plurals | Time Stamp          |
|-------|------|---|--|------------------|---------|---------------------|
| S2    | 178  | (ANI SOTROP\$2 NEAR1 FILM) WITH (METHOD OR PROCESS).CLM.  | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/19<br>21:42 |
| S5    | 34   | ((ANI SOTROP\$2 NEAR1 FILM) WITH (METHOD OR PROCESS) AND POLARIZ\$3).CLM.   | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/19<br>21:48 |
| S11   | 9    | (ANI SOTROP\$2 NEAR1 FILM) SAME POLARIZ\$5 SAME PHOTO REACTIVE SAME IRRADIAT\$3   | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/19<br>21:57 |
| S48   | 5    | (PHOTO REACTIVE ADJ (MATERIAL OR POLYMER)) SAME ((APPL \$3 OR LAMINAT\$3 OR COAT\$3) NEAR3 (PRISM OR POLARIZ\$3 OR GLANI))      | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>17:44 |
| S49   | 145  | LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)   | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>17:45 |
| S50   | 121  | (LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4)                                     | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>17:46 |
| S51   | 74   | (LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4) AND ANISOTROP\$2                    | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>17:49 |
| S52   | 1    | (LAMINAT\$3 WITH FILM WITH DIRECTLY WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4) AND ANISOTROP\$2 AND PHOTO REACTIVE | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>18:26 |
| S53   | 8    | (LAMINAT\$3 WITH FILM WITH (PRISM OR POLARIZ\$3)) AND (LIQUID ADJ CRYSTAL\$4) AND (PHOTO REACTIVE WITH IRRADIAT\$3)             | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR               | ON      | 2007/10/29<br>18:34 |

|     |    |  |  |    |    |                     |
|-----|----|--|--|----|----|---------------------|
| S56 | 85 | ((IRRADIAT\$3 WITH (NM!<br>OR NANOMETER)) SAME<br>FILM SAME ((POLARIZING<br>ADJ (ELEMENT OR<br>FILTER)) OR POLARIZER<br>OR PRISM)  | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>18:42 |
| S58 | 65 | ((LIQUID ADJ CRYSTAL\$4<br>ADJ ALIGNMENT ADJ<br>FILM) AND ((IRRADIAT\$3<br>WITH (NM! OR<br>NANOMETER))   | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>19:18 |
| S60 | 1  | ((((FORM\$3 OR DISPO\$3<br>OR APPL\$7 OR COAT\$3<br>OR LAMINAT\$3) ADJ<br>FILM) WITH<br>(POLARIZING OR<br>POLARIZER OR PRISM OR<br>(GLAN ADJ TAYLOR))<br>WITH DIRECTLY).CLM.                                     | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>19:21 |
| S61 | 31 | ((((FORM\$3 OR DISPO\$3<br>OR APPL\$7 OR COAT\$3<br>OR LAMINAT\$3) ADJ<br>FILM) WITH<br>(POLARIZING OR<br>POLARIZER OR PRISM OR<br>(GLAN ADJ TAYLOR))<br>WITH DIRECTLY)  | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>19:21 |
| S73 | 4  | ((((FORM\$3 OR DISPO\$3<br>OR APPL\$7 OR COAT\$3<br>OR LAMINAT\$3 OR<br>ADHERE) ADJ (FILM OR<br>SOLUTION)) ADJ2<br>(POLARIZ\$3 OR PRISM<br>OR GLAN) AND ((LIQUID<br>ADJ CRYSTAL\$4) ADJ<br>(ALIGNMENT ADJ FILM)) | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>20:03 |
| S75 | 2  | ((METHOD OR PROCESS)<br>WITH (PRODUC\$3 OR<br>FORM\$5 OR CREAT\$3 OR<br>MAK\$3) WITH<br>(ANISOTROP\$2 ADJ<br>(FILM OR MATERIAL))).<br>CLM. AND (FILM WITH<br>PHOTOREACTIVE WITH<br>POLARIZ\$3).CLM.              | US-PGPUB;<br>USPAT; EPO;<br>JPO; DERWENT | OR | ON | 2007/10/29<br>20:09 |

|      |    |   |                                    |    |    |                  |
|------|----|---|------------------------------------|----|----|------------------|
| S76  | 2  | ((METHOD OR PROCESS) WITH (PRODUCT\$3 OR FORM\$5 OR CREAT\$3 OR MAK\$3) WITH (ANISOTROP\$2 ADJ (FILM OR MATERIAL))). CLM. AND (PHOTOREACTIVE WITH POLARIZ\$3). CLM.         | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/10/29 20:09 |
| S77  | 26 | ((METHOD OR PROCESS) WITH (PRODUCT\$3 OR FORM\$5 OR CREAT\$3 OR MAK\$3) WITH (ANISOTROP\$2 ADJ (FILM OR MATERIAL))). CLM. AND (FILM WITH POLARIZ\$3). CLM.                  | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/10/29 20:09 |
| S78  | 9  | (PRISM OR POLARIZER) ADJ DIRECTLY ADJ (COATED OR LAMINATED OR APPLIED)  | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/10/29 20:17 |
| S80  | 14 | ((FILM OR SOLUTION OR POLYMER OR RESIN) ADJ (COATED OR DISPOSED OR APPLIED OR ADHERED OR LAMINATED OR FORMED) ADJ DIRECTLY) ADJ3 (PRISM OR POLARIZER OR POLARIZING OR GLAN) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/10/29 20:20 |
| S123 | 52 | ((METHOD OR PROCESS) NEAR3 (FILM NEAR1 ANISOTROP\$2)). CLM.   | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2007/11/07 20:45 |

2/19/2008 1:43:25 AM

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